

ABSTRACT

Circuit for the Generation of Electric Power induced to
bear opposite polarity in the Pulsating D.C. power supply
whereby electric power of opposite polarity is generated the
moment the D.C. pulsating power that is being delivered is
suspended, by means of an induction device in series with or
in parallel with the load, or alternatively by means of an LC
parallel circuit which is in series with or in parallel with
the load, and the power of opposite polarity thus generated
is fed to the load, highlighted in substantial cut in production
cost with enhanced operational reliabilities.